

Medline, Biosis, Science, Cancerlit, Lifesci, BioRxiv, CAPUS : 8/2/2009

714 S AE(W) (I OR 1)
 L10 173 S CYTOLYSIN# (5A) (ANEMONE)
 L11 956 S AEROLYSIN
 L12 607 S AMATOXIN#
 L13 243 S AMOEBAPORE#
 L14 1005 S (E OR ENTAMOEBA) (W) DISPAR
 L15 181 S BREVININ#
 L16 14139 S DIPHTHERIA (W) TOXIN
 L17 6 S BARBATOLYSIN#
 L18 194 S (E OR ENTEROCOCCUS) (W) FECALIS
 L19 464 S (D OR DELTA) (W) HEMOLYSIN#
 L20 3309 S EL (W) TOR
 L21 28218 S (V OR VIBRIO) (W) CHOLERA
 L22 430 S EQUINATOXIN#
 L23 42290 S ENTEROTOXIN#
 L24 205 S (A OR AEROMONAS) (W) HYDROPHILIA
 L25 113 S ESCULENTIN
 L26 118 S ESCULENTIN#
 L27 400 S GRANULYSIN#
 L28 3285 S HAEMOLYSIN#
 L29 7190 S (V OR VIBRIO) (W) PARAHAEMOLYTICUS
 L30 54 S INTERMEDIOLYSIN#
 L31 2330 S (S OR STREPTOCOCCUS) (W) INTERMEDIUS
 L32 9901 S LENTIVIRUS#
 L33 2659 S LEUKOTOXIN#
 L34 9476 S (A OR ACTINOBACILLUS) (W) ACTINOMYCETE?
 L35 2323 S MAGAININ#
 L36 8046 S MELITTIN#
 L37 62 S MEMBRANE (W) ASSOCIATED (W) LYMPHOTOXIN#
 L38 784 S METENKEPHALIN#
 L39 12240 S MET (W) ENKEPHALIN#
 L40 132 S NEOKYOTORPHIN#
 L41 4 S ((NATURAL (W) KILLER) OR NK) (W) CELL (W) (LYSIN OR CYTOLYSIN)
 L42 9 S (NATURAL (W) KILLER) (W) (LYSIN OR CYTOLYSIN)
 L43 4 S (NATURAL (W) KILLER (W) CELL) (W) (LYSIN OR CYTOLYSIN)
 L44 0 S NK (W) CELL (W) (LYSIN OR CYTOLYSIN)
 L45 31 S PARADAXIN#
 L46 11111 S PERFORIN#
 L47 562 S PERFRINGOLYSIN#
 L48 628 S THETA (W) TOXIN#
 L49 23218 S (C OR CLOSTRIDIUM) (W) PERFRINGENS#
 L50 99 S PHALLOLYSIN#
 L51 635 S PHALLOTOXIN#
 L52 6937 S STREPTOLYSIN#
 L53 21933 S L9 OR L10 OR L11 OR L12 OR L13 OR L14 OR L15 OR L16 OR L2
 L54 123343 S L21 OR L22 OR L23 OR L24 OR L25 OR L26 OR L27 OR L28
 L55 42051 S L41 OR L42 OR L43 OR L45 OR L46 OR L47 OR L48 OR L49
 L56 180142 S L53 OR L54 OR L55
 L57 7924 S L56 (S) (PORE OR CYTOTOXIN# OR CYTOLYTIC OR LYTIC OR CYTOLYSIN
 L58 48354 S (E OR EPSILON) (3A) (PEPTI? OR LYSINE OR AMINO)
 L59 35 S L57 (S) L58
 L60 16 DUP REM L59 (19 DUPLICATES REMOVED)
 L61 9788 S LYSINE (3A) EPSILON
 L62 12 S L61 (S) ZYMO?
 L63 10 DUP REM L62 (2 DUPLICATES REMOVED)
 L64 30 S L56 (S) ZYMOGEN#
 L65 16 DUP REM L64 (14 DUPLICATES REMOVED)
 L66 17606 S ZYMOGEN# OR PROCYTOTOXIN# OR PROTOXIN# OR PRECYTOTOXIN# OR PR
 L67 295629 S LYS OR LYSINE
 L68 307 S E (A) L67
 L69 11458 S EPSILON (3A) L67
 L70 232 S L68 AND PY<2000

L71 145 DUP REM L70 (87 DUPLICATES REMOVED)
 L72 0 S L69(5A)L66
 L73 81 S PRO(W) (TOXIN# OR CYTOTOXIN) OR PRE(W) (TOXIN# OR CYTOTOXIN#)
 L74 0 S L69(5A)L73
 L75 9 S L69(S)L66
 L76 0 S L69(S)L73
 L77 7 DUP REM L75 (2 DUPLICATES REMOVED)

FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 16:01:34 ON 02 AUG 2004

L78 19117 S ZYMOGEN# OR PROCYTOTOXIN# OR PROTOXIN# OR PRECYTOTOXIN# OR CY
 L79 712 S (PRO OR PRE) (W) (CYTOTOXIN# OR TOXIN# OR ENZYME)
 L80 19654 S L78 OR L79
 L81 5071 S EPSILON(3A) (LYS OR LYSINE)
 L82 14 S L80(S)L81
 L83 7 S PERFORIN(3A) INACTIV?
 L84 13962 S (E OR EPSILON) (W) (G OR GAMMA OR A OR ALPHA) (W) (GLU OR GLUTAMI
 L85 1415 S (CANCER? OR TUMOR? OR TUMOUR? OR MALIGNAN?) (3A) (PROTEASE# OR
 L86 49 S L84(S)L85
 L87 6 S L86 AND AD<20000509
 L88 17753 S E(W) (G OR A) (W) (GLU OR GLUTAMIC OR PHE# OR PHENYLALANINE OR T
 L89 106 S EPSILON(W) (GAMMA OR ALPHA) (W) (GLU OR GLUTAMIC OR PHE# OR PHEN
 L90 58 S L85(S)L88
 L91 8 S L85(S)L89
 L92 58 S L90 OR L91
 L93 8 S L92 AND AD<20000509
 L94 14704 S E(W) (G OR A) (W) (GLU OR GLUTAMIC OR PHE# OR PHENYLALANINE OR T
 L95 99 S EPSILON(W) (GAMMA OR ALPHA) (W) (GLU OR GLUTAMIC OR PHE# OR PHEN
 L96 14757 S L94 OR L95
 L97 3962 S (LYS OR LYSINE#) (5W) L96
 L98 3861 S (LYS OR LYSINE#) (3W) L96
 L99 2596 S L98(S) (PROTEASE# OR ENDOPROTEASE# OR KALLIKREIN#)
 L100 47 S L98(S)L85
 L101 6 S L100 AND AD<20000509
 L102 10664 S DIPHTHERIA(W) TOXIN
 L103 5505 S PERFORIN
 L104 59 S (NK OR (NATURAL(W) KILLER)) (2W) LYSIN#
 L105 16076 S L102 OR L103 OR L104
 L106 4716 S L105 AND L96
 L107 210 S L106 AND L85
 L108 42 S L107 AND AD<20000509

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